Inhalt/Contents

Abe T: Rationality of the vertex operator algebra V_{L^+} for a positive definite even lattice L 455
Amerik E, Campana F: Exceptional points of an endomorphism of the projective plane 741

Bär C, Gauduchon P, Moroianu A: Generalized cylinders in semi-Riemannian and spin geometry 545
Barrett DE, Bharali G: The role of Fourier modes in extension theorems of Hartogs-Chirka type 883
Barth WP, Rams S: Equations of low-degree projective surfaces with three-divisible sets of cusps 283
Basterra M, Mandell MA: Homology and cohomology of E_∞ ring spectra 903
Bharali G → Barrett DE 883
Biquard O: Sur des variétés de Cauchy-Riemann dont la forme de Levi a une valeur propre positive 411
Bittner F: On motivic zeta functions and the motivic nearby fiber 63

Campana F → Amerik E 741
Christ M, Grafakos L, Honzík P, Seeger A: Maximal functions associated with Fourier multipliers of Mikhlin-Hörmander type 223
Colliot-Thélène J-L: Eine Bemerkung zu einem Satz von E. Becker und D. Gondard 541
Cordero-Erausquin D: On Berndtsson's generalization of Prékopa's theorem 401

Dyakonov KM: Strong Hardy–Littlewood theorems for analytic functions and mappings of finite distortion 597
Dziubański J, Garrigós G, Martínez T, Torrea JL, Zienkiewicz J: *BMO* spaces related to Schrödinger operators with potentials satisfying a reverse Hölder inequality 329

Fu L, Liu C: Equidistribution of Gauss sums and Kloosterman sums 269

Garkusha G: Systems of diagram categories and K-theory. II 641
Garrigós G → Dziubański J 329
Gauduchon P → Bär C 545
Grafakos L → Christ M 223
Grivaux S: Topologically transitive extensions of bounded operators 85
Grunau H-C, Kühnel M: On the existence of Hermitian-harmonic maps from complete Hermitian to complete Riemannian manifolds. 297

Han Y, Yang D: H^p boundedness of Calderón-Zygmund operators on product spaces 869
Honzík P → Christ M 223
Hwang J-M: Rigidity of surjective holomorphic maps to Calabi-Yau manifolds 767

Jost J, Xin YL: The first L^2-Betti number of certain homogeneous spaces, including classifying spaces for variations of Hodge structures 817

Kapovich I, Weidmann R: Acylindrical accessibility for groups acting on $\mathbb{R}$-trees 773
Kapovitch V: Restrictions on collapsing with a lower sectional curvature bound 519
Kaup W: On the holomorphic structure of G-orbits in compact hermitian symmetric spaces 797
Khomenko O, Mazorchuk V: On Arkhipov's and Enright's functors 357
Klopsch B: On the Lie theory of p-adic analytic groups 713
Kochloukova DH, Zalesskii P: Free-by-Demushkin pro-p groups 731
Kramar M, Sikolya E: Spectral properties and asymptotic periodicity of flows in networks 139
Kühnel M → Grunau H-C 297

Liu C → Fu L 269
Lupton G, Smith SB: Cyclic maps in rational homotopy theory 113

Ma H, Ma Y: Totally real minimal tori in $\mathbb{C}P^2$ 241
Ma Y → Ma H 241
Mandell MA → Basterra M 903
Martínez A: Improper affine maps 755
Martínez T → Dziubański J 329
Mazorchuk V → Khomenko O 357
Minh PA: Any nilpotence degree occurs in mod-p cohomology rings of p-groups 387
Moroianu A → Bär C 545

Nang P, Takeuchi K: Characteristic cycles of perverse sheaves and Milnor fibers 493

Okuma T: Numerical Gorenstein elliptic singularities 31

Rabier PJ: Elliptic problems on $\mathbb{R}^N$ with unbounded coefficients in classical Sobolev spaces 1
Rams S → Barth WP 283
Robert F: Critical functions and optimal Sobolev inequalities 485
Rovinsky M: Motives and admissible representations of automorphism groups of fields 163
Ru M, Yi E: Nevanlinna theory and iteration of rational maps 125

Sasso E: Functional calculus for the Laguerre operator 683
Sawada N, Shoji T: Modified Ariki-Koike algebras and cyclotomic q-Schur algebras 829
Seeger A → Christ M 223
Shen Z: Finsler manifolds with nonpositive flag curvature and constant S-curvature 625
Shoji T → Sawada N 829
Sikolya E → Kramar M 139
Sinha D: Bordism of semi-free S^1-actions 439
Smith SB → Lupton G 113
Springborn BA: A unique representation of polyhedral types. Centering via Möbius transformations 513
Stacey A: The truncated Witten genus 581

Takeuchi K → Nang P 443
Tan S-L, Tu Y, Zamora AG: On complex surfaces with 5 or 6 semistable singular fibers over $\mathbb{P}^1$ 427
Torrea JL → Dziubański J 329
Tu Y → Tan S-L 427

Vargas A: Restriction theorems for a surface with negative curvature 97

Weidmann R → Kapovich I 733
Winkelmann J: Non-degenerate maps and sets 783

Xin YL → Jost J 817

Yang D → Han Y 869
Yi E → Ru M 125

Zalesskii P → Kochloukova DH 731
Zamora AG → Tan S-L 427
Zhang S: Curvature estimates for CMC surfaces in three dimensional manifolds 613
Zienkiewicz J → Dziubański J 329

Comprehensively covered by
Zentralblatt MATH,
Mathematical Reviews and
Current Contents